ASSIGNMENT 2

Textbook Assignment: "Publications." Pages 2-1 through 2-40.

2-1.	What is the primary purpose of technical publications?	2-5.	The format of a publication should be designed to improve which of the following key aspects?
	 To train nonmaintenance personnel To replace technical training requirements To help you perform your assigned maintenance 		 Readability Reproduction of pages Replacement of page changes Usability
2-2.	4. To support logistics For a description of the NAVAIR technical manual program, you should refer to what publication?	2-6.	Each work package of a work package type of manual contains all information required to perform a specific task on an aircraft system.
	 NAVSUP 2002 NAVAIR 00-25-100 NAVAIR 00-500A 		1. True 2. False
	4. NAVAIR 00-500B	2-7.	Where does the WP identification number appear on a page in a WP manual?
2-3.	 What are the two major types of technical manuals? Operational and maintenance Conventional and work package (WP) Organizational and intermediate Commercial and conventional 	2-8.	 Top center Top left comer Top right comer Bottom center A WP number consists of what total
2-4.	Which of the following format styles can be found in technical manuals? 1. Conventional and work package (WP) 2. Commercial and conventional 3. Simple and complex	2 0.	number of digits? 1. 12 2. 10 3. 8 4. 5
	Organizational and intermediate	2-9.	Technical manuals are updated by what means? 1. Changes and revisions 2. Notices 3. RACs 4. Difference data sheets

- 2-10. What technical publication update method involves the complete reissue of a replacement manual with all change information incorporated?
 - 1. RAC
 - 2. Revision
 - 3. Notice
 - 4. Change
- 2-11. Technical Publication Deficiency Reports (TPDRs) usually result from fleet inputs that include changes for which of the following reasons?
 - 1. To correct user-detected errors
 - 2. To improve verbiage
 - 3. To incorporate a "better way"
 - 4. Each of the above
- 2-12. Which of the following numbers indicates a illustration has been added to a maintenance manual because of an issued change?
 - 1. 2-1B
 - 2. 2-1.1
 - 3. 2-B1
 - 4. 2.1-1
- 2-13. Which of the following occurrences in a manual does NOT require an associated change symbol?
 - 1. Blank spaces resulting from the deletion of text material
 - 2. Relocation of material that changes procedures of an inspection
 - 3. Incorporation of a part on an illustration
 - 4. New material on an added page

- 2-14. What method is used to incorporate a minor design change to equipment without making a direct impact on the existing information contained in a manual?
 - 1. Revision
 - 2. Change
 - 3. Difference data sheet
 - 4. Rapid action change
- 2-15. In a WP manual, what information is contained in the numerical index of effective WPs?
 - 1. All changed pages only
 - 2. All deleted WPs only
 - 3. All revised WPs only
 - 4. All changed, revised, added, or deleted WPs
- 2-16. A change symbol in a WP manual is required for changes to which of the following elements?
 - 1. IPB illustrations
 - 2. Diagrams only
 - 3. Line drawings only
 - 4. Diagrams, line drawings, and illustrations
- 2-17. A NAVAIR manual number consists of what parts?
 - 1. A letter prefix and one additional part
 - 2. A numerical prefix and two additional parts
 - 3. A letter prefix and three additional parts
 - 4. A numerical prefix and four additional parts
- 2-18. What is identified by part I of the publication number?
 - 1. The general subject classification
 - 2. The type of manual
 - 3. The category of manual
 - 4. The group of manual

- 2-19. What portion of NAVAIR publication number NAVAIR 01-75PAC-1 specifies the type aircraft and the manufacturer of the aircraft to which the publication applies?
 - 1. 01-75 only
 - 2. 75PAC only
 - 3. 01-75PAC
 - 4. PAC-1
- 2-20. What portion of NAVAIR publication number NAVAIR 0l-85AD-1 signifies the publication is a NATOPS manual?
 - 1. 01
 - 2. -85AD
 - 3. -1
 - 4. AD-1
- 2-21. The purpose of the TMINS is to meet the requirements of all systems commands to obtain what standardized information concerning technical manuals and changes?
 - 1. Identification only
 - 2. Referencing only
 - 3. Requisitioning only
 - 4. Identification, referencing, and requisitioning
- 2-22. TMINS numbers for manuals are patterned after what numbering system?
 - 1. National Stock Number System
 - 2. Subject Serial Number
 - 3. Standard Subject Classification Code
 - 4. Unit Identification System
- 2-23. The publication identifier (PI) is the root of the TMINS number. It contains a total of how many characters?
 - 1. 13
 - 2. 12
 - 3. 11
 - 4. 10

- 2-24. What information is identified by the first seven characters of the PI?
 - 1. The technical manual
 - 2. The Standard Subject Classification code
 - 3. The subject serial number
 - 4. The hardware or subject identifier
- 2-25. What information is identified by the frost letter in the PI?
 - 1. The subject serial number
 - 2. The responsible command
 - 3. The type of manual
 - 4. The Standard Subject Classification code
- 2-26. What information is identified by the second group of characters in the PI?
 - 1. The subject serial number
 - 2. The responsible command
 - 3. The type of manual
 - 4. The Standard Subject Classification code
- 2-27. What information is identified by the third group of characters in the PI?
 - 1. The subject serial number
 - 2. The responsible command
 - 3. The type of manual
 - 4. The Standard Subject Classification code
- 2-28. The first group of characters in the technical manual identifier consists of three letters or numbers. This group is known as the TM
 - 1. issue
 - 2. identifier
 - 3. serial number
 - 4. acronym

- 2-29. The third group of characters in the technical manual identifier consists of a single number or letter. It is known as the TM
 - 1. issue
 - 2. identifier
 - 3. serial number
 - 4. acronym
- 2-30. TIMINS identifies classified publications by what means?
 - 1. Total PI composition
 - 2. The PI prefix
 - 3. The PI subject serial number
 - 4. The PI suffix
- 2-31. What manual gives a comprehensive explanation of the TMINS?
 - 1. NAVAIR 00-500AV
 - 2. NAVAIR 00-500B
 - 3. M0000-00/TMINS
 - 4. N0000-00-IDX-000/TMS
- 2-32. Which section of the MIM covers component repair procedures for intermediate-level maintenance?
 - 1. Section I
 - 2. Section II
 - 3. Section III
 - 4. Section IV

IN ANSWERING QUESTION 2-33, REFER TO FIGURE 2-18 IN THE TEXTBOOK.

- 2-33. In which callout of figure 2-18 is information found on specific tools other than standard items to perform maintenance?
 - 1. Callout A
 - 2. Callout B
 - 3. Callout C
 - 4. Callout D

- 2-34. For which of the following reasons are sections of MIMs now issued as separate publications under individual identifying numbers?
 - 1. Less expensive to produce
 - 2. Easier to use only
 - 3. Easier procurement, storage, filing, and use
 - 4. Easier replacement
- 2-35. A listing of weapons systems component parts keyed to illustrations is provided in what type of manual?
 - 1. Maintenance Instruction Manual
 - 2. Structural Repair Manual
 - 3. Illustrated Parts Breakdown manual
 - 4. Aircraft Maintenance Manual
- 2-36. All aeronautical publications, changes, technical directives, and forms issued by NAVAIRSYSCOM are cataloged in the Naval Aeronautic Publications Index (NAPI).
 - 1. True
 - 2. False
- 2-37. The Naval Aeronautic Publications Index (NAPI) consists of how many sections?
 - 1. Six
 - 2. Two
 - 3. Eight
 - 4. Four
- 2-38. What aircraft maintenance division normally maintains a complete NAPI?
 - 1. Maintenance material control
 - 2. Administration
 - 3. Quality assurance
 - 4. Armament

- 2-39. For more in-depth information concerning the NAPI, you should refer to which of the following publications?
 - 1. NAVAIR 00-25-100
 - 2. NAVAIR 00-80T-96
 - 3. NAVAIR 01-1A-540
 - 4. NAVAIR 01-85ADC-1
- 2-40. What series of manuals covers standard aviation maintenance practices that apply to all aircraft?
 - 1. -1
 - 2. 01-1A
 - 3. 01-1B
 - 4. -8
- 2-41. Large, high-density avionics aircraft with computer-controlled, integrated weapons systems use what type of manual to aid the aircrew in maintaining large analysis and single flow data?
 - 1. Structural repair manual
 - 2. Support equipment manual
 - 3. NATOPS manuals
 - 4. Crew station manuals
- 2-42. Large, high-density avionics aircraft with computer-controlled, integrated weapons systems use what type of manual to help the aircrew troubleshoot and repair equipment to maintain mission capability while still airborne?
 - 1. Structural repair manual
 - 2. Support equipment manual
 - 3. NATOPS manuals
 - 4. In-flight maintenance manual

- 2-43. What NAVAIR manual contains basic structural repair data common to all aircraft?
 - 1. NAVAIR 00-25-100
 - 2. NAVAIR 01-1A-1
 - 3. NAVAIR 01-1A-540
 - 4. NAVAIR 01-85ADC-1
- 2-44. When you see a publication numbered NAVAIR XX-XXX-4, you know that this manual is of what type?
 - 1. Maintenance Instruction Manual
 - 2. Illustrated Parts Breakdown
 - 3. Structural Repair Manual
 - 4. Work Unit Code Manual
- 2-45. The Planned Maintenance System publications consist of what type or types of cards or charts?
 - 1. MRCs only
 - 2. PMICs only
 - 3. SCCs only
 - 4. MRCs, PMICs, and SSCs
- 2-46. What PMS publication provides information in an abbreviated walkaround order to aid personnel when they inspect aircraft surfaces?
 - 1. Turnaround checklist
 - 2. Daily MRC
 - 3. Phase maintenance requirements cards
 - 4. Periodic maintenance information Cards
- 2-47. What safety publication contains information and guidelines on acceptable work place safety and health standards ashore?
 - 1. OPNAVINST 3750.6
 - 2. OPNAVINST 5100.23
 - 3. NAVAIR A1-NAOSH-SAF-000/P5100-1
 - 4. NAVAIR 00-25-100

- 2-48. A technical directive change directs the accomplishment and recording of a material change, a repositioning, a modification, or an alteration in the characteristics of the equipment to which it applies.
 - 1. True
 - 2. False
- 2-49. A technical directive that is issued to clarify, add to, delete from, make a minor requirement change, or cancel an existing technical directive is known as what type of technical directive?
 - 1. Bulletin
 - 2. Change
 - 3. Revision
 - 4. Amendment
- 2-50. Which of the following symbols designates the second revision to a TD?
 - 1. Rev. 1
 - 2. Rev. 2
 - 3. Rev. A
 - 4. Rev. B
- 2-51. A technical directive is issued to correct a safety condition that could result in fatal or serious injury to personnel. What type of technical directive is this?
 - 1. Routine
 - 2. Immediate action
 - 3. Urgent
 - 4. Record purpose
- 2-52. The overall management of the technical library is a function of what activity or individual?
 - 1. Quality assurance division
 - 2. Commanding officer
 - 3. Central library supervisor
 - 4. Material control division

- 2-53. What form does the dispersed librarian sign to indicate the receipt of a publication change from the central library?
 - 1. DD Form 1348
 - 2. NWPL (OPNAV Form 5070/11)
 - 3. CECR (OPNAV Form 5070/12)
 - 4. OPNAV Form 4790/66
- 2-54. Routine deficiencies in technical publications are reported via OPNAV Form 4790/66 to what command or commands?
 - 1. CNO
 - 2. NATSF only
 - 3. CFA only
 - 4. NATSF and CFA
- 2-55. When an activity with a central library has other libraries within the command, dispersed technical publications libraries (DTPLs), what organizational element of the activity manages these libraries?
 - 1. The CTPL
 - 2. OA
 - 3. Admin
 - 4. Material control
- 2-56. At least how often does QA audit the CTPL?
 - 1. Monthly
 - 2. Quarterly
 - 3. Biannually
 - 4. Annually
- 2-57. Information about discrepancies or change recommendations of a routine nature on the technical content of a NATOPS should be submitted on what form?
 - 1. OPNAV Form 4790/66
 - 2. OPNAV Form 4790/12
 - 3. OPNAV Form 5300/32
 - 4. OPNAV Form 3500/22